

The documentation and process conversion measures necessary to comply with this amendment shall be completed by 22 June 2000.

INCH POUND

MIL-PRF-19500/488C
AMENDMENT 1
22 March 2000

PERFORMANCE SPECIFICATION SHEET

SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, SILICON, HIGH-POWER
TYPES 2N5671 AND 2N5672
JAN, JANTX, JANTXV AND JANS

This amendment forms a part of MIL-PRF-19500/488C, dated 16 July 1999 and is approved for use by all Departments and Agencies of the Department of Defense.

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4.4.2.1, delete subgroup B7 (first occurrence) in it's entirety; B7, (second occurrence): test 1, conditions, delete " $t_p = 5 \text{ ms}$ " and substitute " $t_p \approx 150 \mu\text{s}$ "; test 2, conditions, delete " $t_p = 5 \text{ ms}$ " and substitute " $t_p \approx 325 \mu\text{s}$ "

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TABLE I, conditions column, delete " $t_p = 5 \text{ ms}$ " and substitute " $t_p > 10 \mu\text{s}$ ", delete " $R_L = 3.0 \Omega, 4.0 \Omega$ " and substitute " $R_L \leq 3.0 \Omega$ (2N5671), 4.0Ω (2N5672)".

CONCLUDING MATERIAL

Custodians:
Army - CR
Navy - EC
Air Force - 11
NASA - NA
DLA - CC

Preparing activity:
DLA - CC

(Project 5961- 2242)

Review activities:
Army - AR, MI, SM
Navy - SH
Air Force - 13, 19, 80, 99